

Figure 1

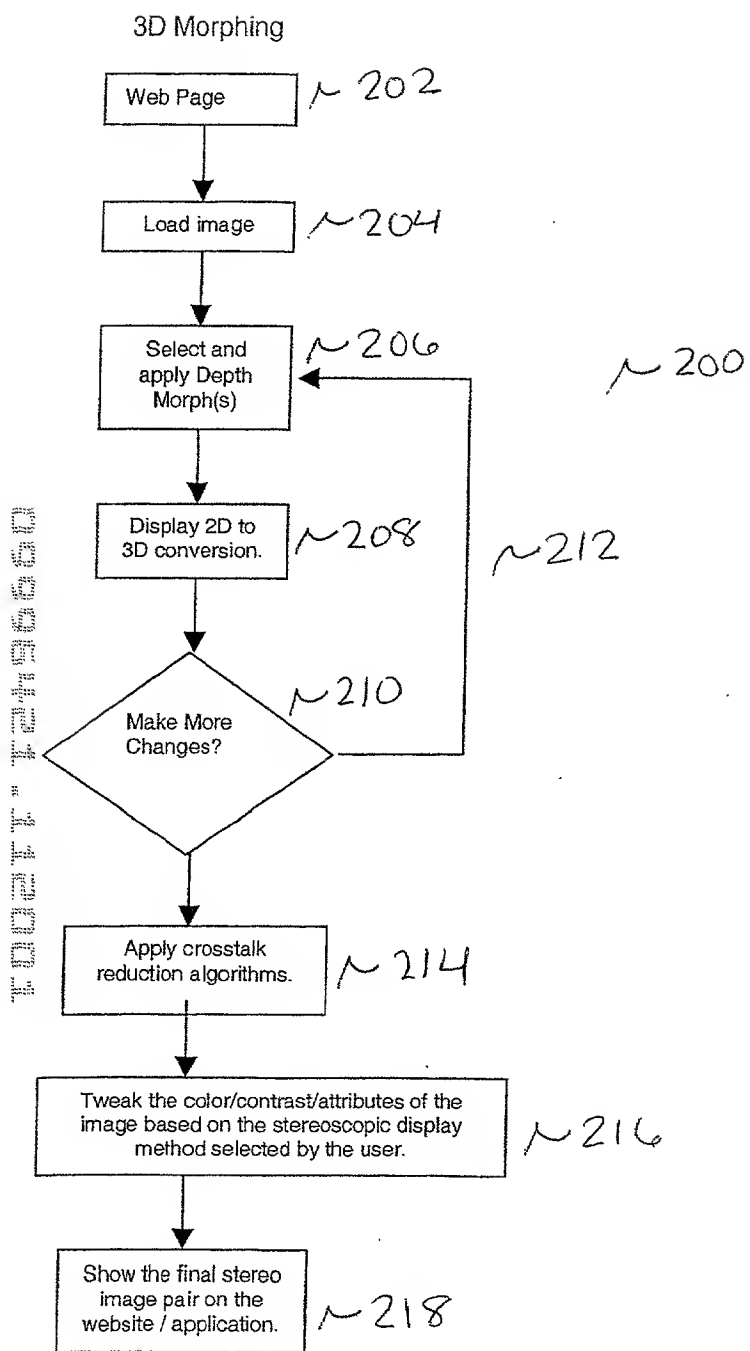


Figure 2

FIG. 3

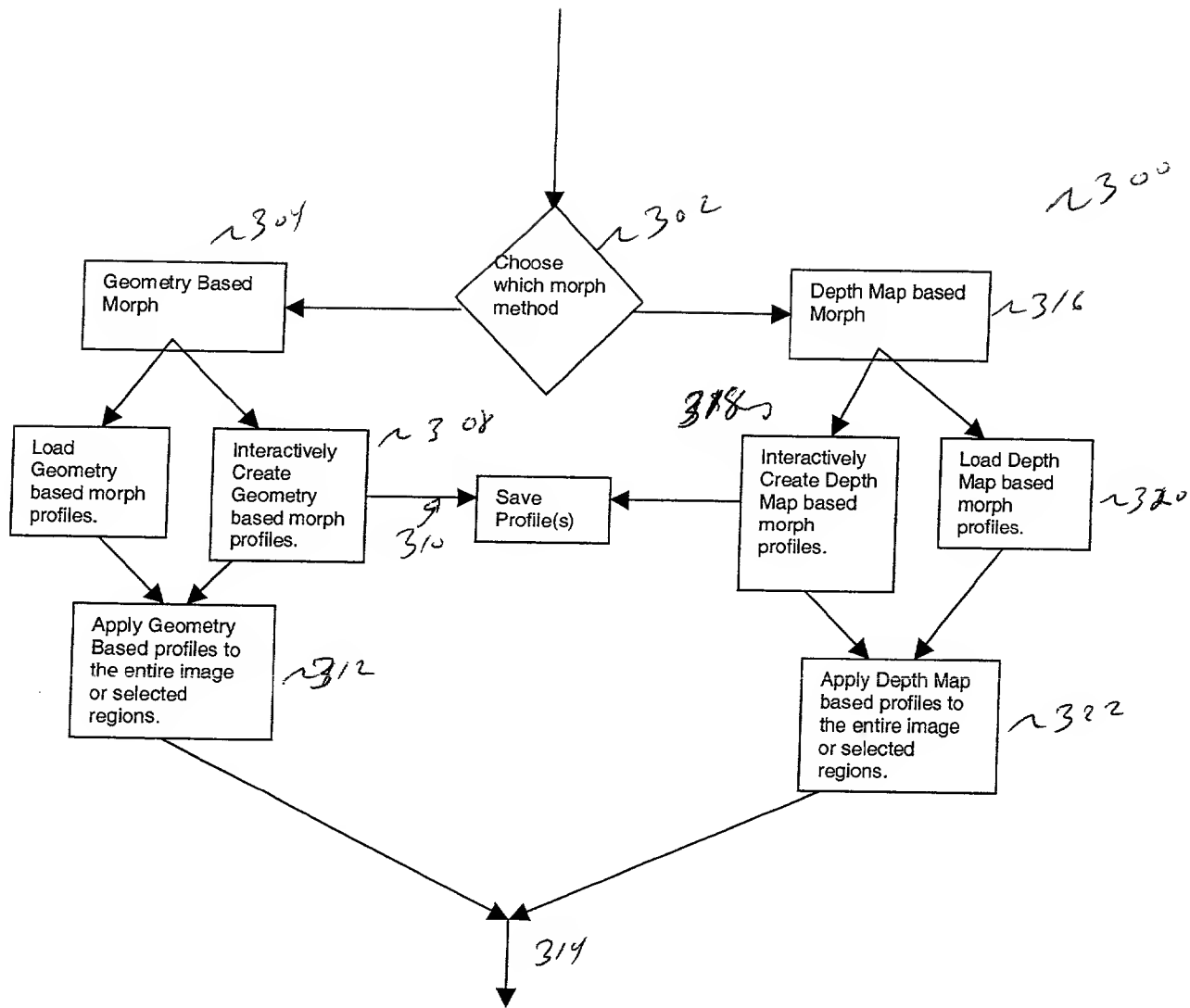


FIGURE 3

Take Pictures. Use Them.

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Combine Left and Right into a 3D Picture

Stereos copic 3D Pictures

you can make 3D pictures using two separate photos. You can also use the same image for both the left and the right eye. You will get different results in your eyes, compared to making pictures to create your 3D picture.

in addition to making your shots for good creative balance, you will want to compose your pictures so they can have a little more foreground and background objects. Combining objects in this way will provide memorable images with multiple planes of depth.

One technique to acquire left and right pictures is to take a portrait picture then move the camera horizontally (blatantly "vertically" as it switches to night) and take a portrait picture. Depending on how far away your subject is, you will learn what the distance between left and right pictures. Experiment.

You decide to use the technique of using one image for all left and right. You will perceive a depth going to the stream but not coming out.

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Figure 4

Combine Left and Right Into a 3D Picture



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References

Stereoscopic 3D pictures

You can make a picture using two shots to produce a blurry effect by using the same mode for both the left and the right eye. Without the best subjects, you just separate left and right pictures to create your 3D picture.

in section 10, framing your shots for good creative balance. You will want to compose your pictures so they can have a balance to the foreground and background objects. Composing a picture the way I will provide more of a balance with multiple planes of depth.

One technique for acquiring left and right photographs is to take a left picture, then move the camera horizontally (or vertically), and then take a right picture. This is the same as taking two vertical photographs. Depending on how far away your subjects are, you will learn to vary the distance between the two photographs. Experiment!

If you decide to use the technique of using one image to look left and right, you will perceive depth going into the screen but not coming out.

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Figure 6

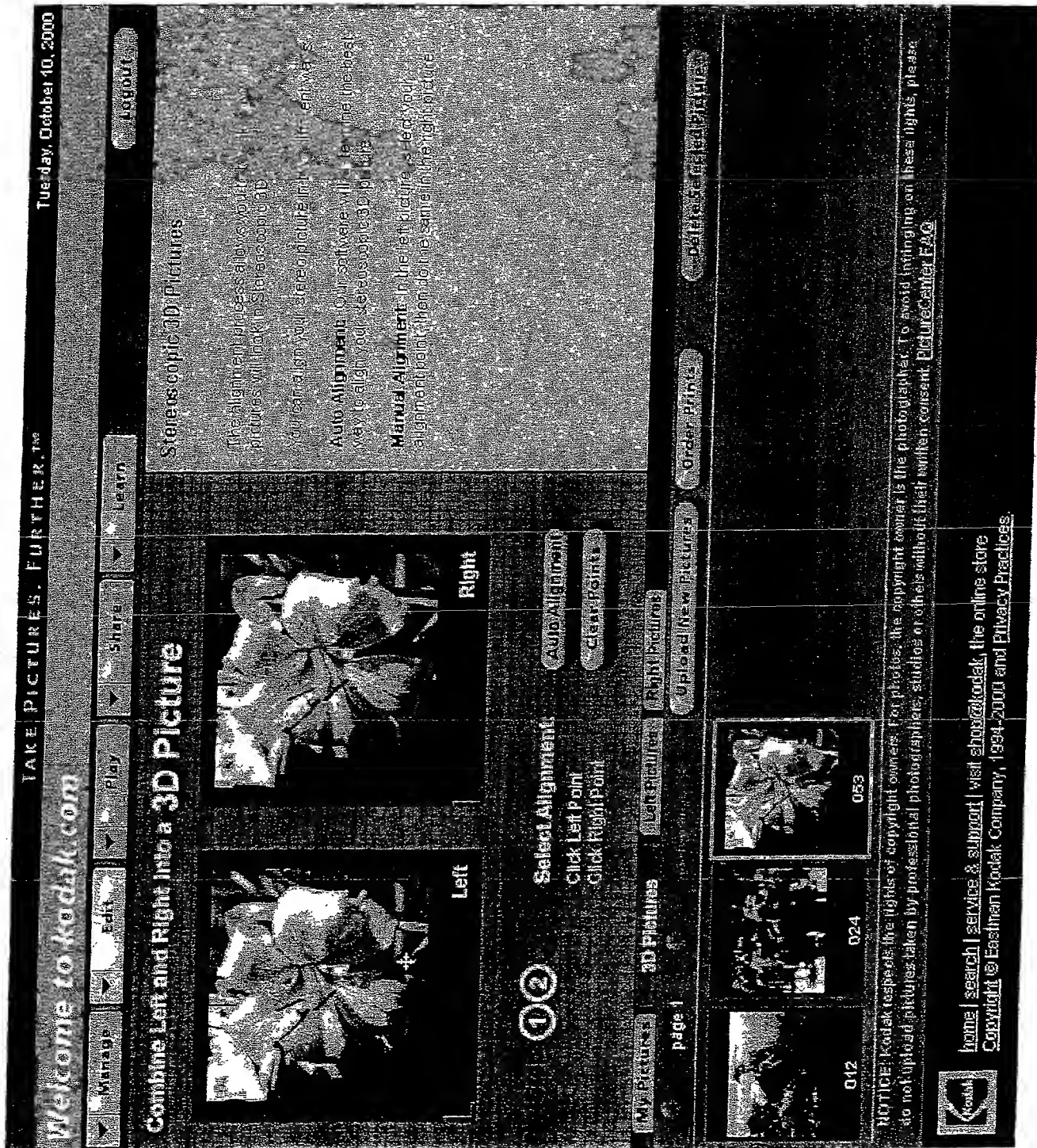
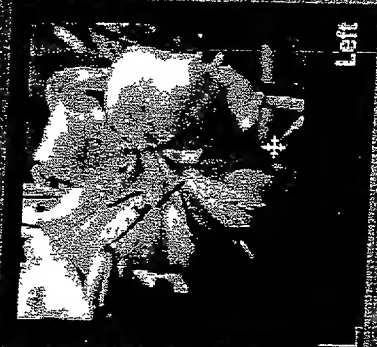
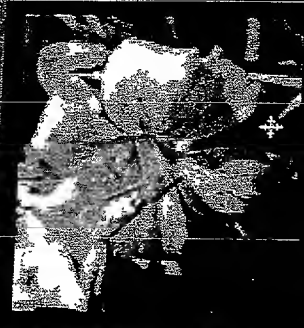


Figure 7

Combine Left and Right Into a 3D Picture



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Stereos copio 3D Pictures

The alignment process allows you to tweak how your pictures will look in Stereoscope 3D.

Now can align your stereo pictures in two different ways

Auto Alignment: Our software will determine the best way to align your stereoscopic 3D picture.

Harva Alignment in the left picture, send your alignment point, then do the same in the right picture.

102 Select All Questions

Chlorine

Click Right Point

Audio Alignment

ClearPoint™

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Figure 8

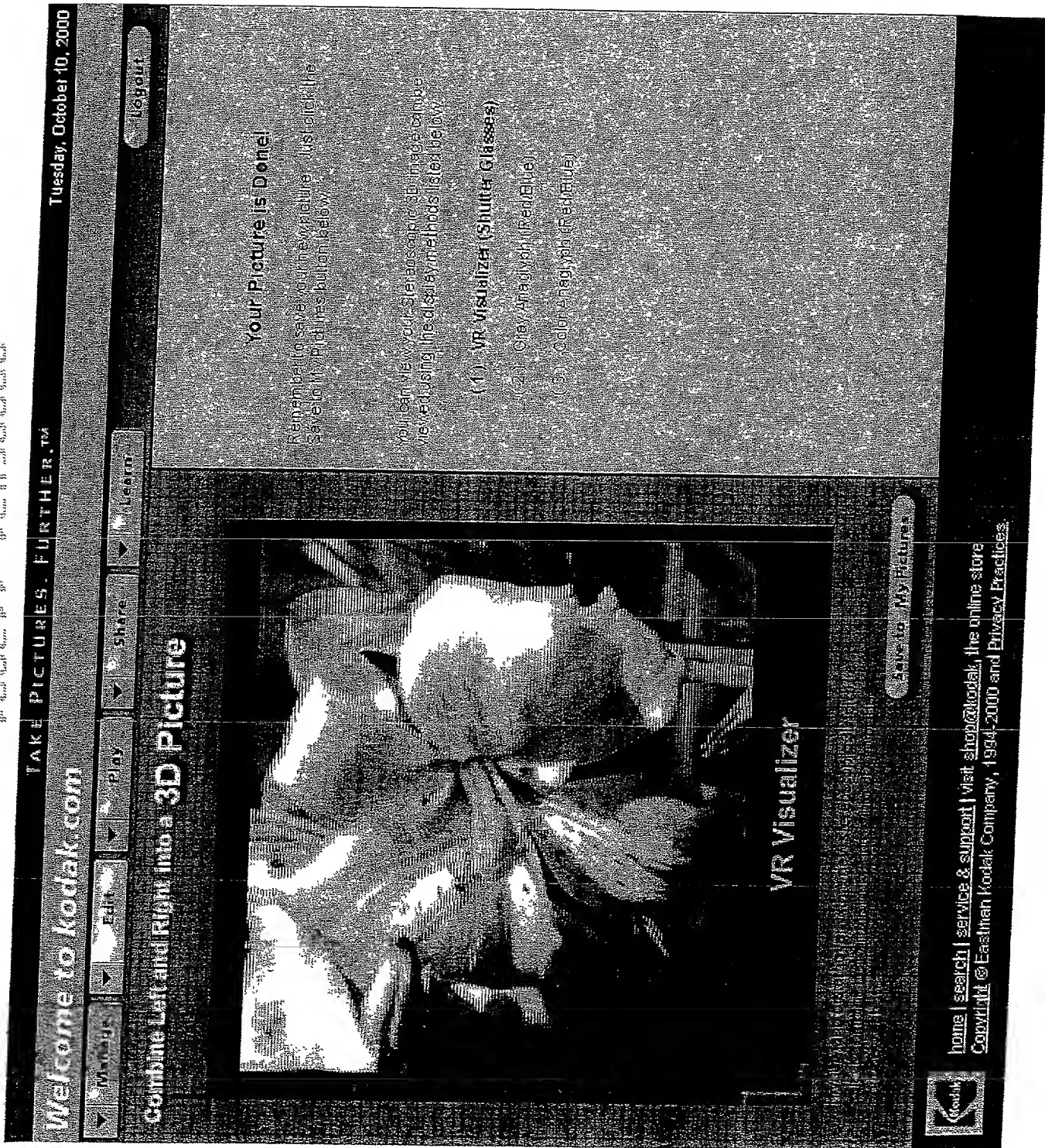


Figure 9

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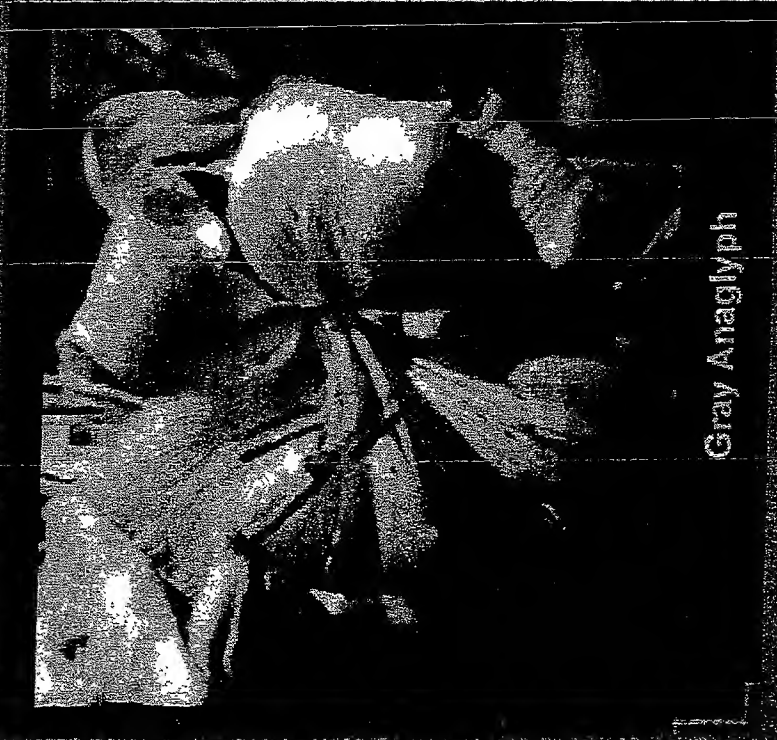
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Figure 10

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Figure //